

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"5194970".pn.	US-PGPUB; USPAT	OR	OFF	2005/12/07 08:48
L4	0	("2003/0184002").URPN.	USPAT	OR	OFF	2005/12/07 10:06
L5	853	(271/117,118).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/12/07 14:11
L6	1	"20020054381"	US-PGPUB; USPAT	OR	OFF	2005/12/07 14:12
L7	3	"5947465"	US-PGPUB; USPAT	OR	OFF	2005/12/07 14:12
L8	6	"5964460"	US-PGPUB; USPAT	OR	OFF	2005/12/07 14:13
S1	1	10/695827	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/07 08:47
S2	1741	(271/10.02,10.11,10.03,110,265.01).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/12/07 10:37
S3	1741	(271/10.02,10.11,10.03,110,265.01).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/12/05 15:40
S4	1	"SEARCH of: APPLICATION No. (AN):" 10/695,827	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 16:16
S5	2	"SEARCH of: APPLICANT CITED INFORMATION (IDS):" ("5947465" "5964460").pn.	US-PGPUB; USPAT	OR	OFF	2005/12/05 16:20
S6	4	("5222724" "5697603").PN. OR ("5947465").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/05 16:21
S7	4	("5222724" "5697603").PN. OR ("5947465").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/05 16:32

S8	2312375	"SEARCH AREA: COMMON PRODUCT DESCRIPTIONS IN THE ART + AN + IDS.:" (copier copiers copying duplicator duplicators duplicating electrophotographic electrophotography electrostatographic electrostatography facsimile fax "image forming" "paper handling" "paper processing" photocopier photocopying photocopied printer printers printing "reproduction apparatus" "reproduction machine" "reproduction device" scanner scanners scanning " sheet handling" "sheet processing" typewriter typewriters typewriting xerographic xerography)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 16:34
S9	509953	"SEARCH AREA: RELEVANT US & IPC CLASSES + AN + IDS.:" "sheet handling.:" "271"/\$.ccls. "fax.:" "358"/\$.ccls. "copiers.:" "399"/\$. ccls. "typewriters.:" "400"/\$.ccls. B65H\$/\$.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 16:35
S10	311221	"SEARCH AREA: MOST RELEVANT US & IPC CLASS + AN +IDS.:" "271"/\$.ccls. B65H\$/\$.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 16:36
S11	601	"SEARCH AREA: MOST RELEVANT US & IPC CLASS/SUBCLASS + AN +IDS.:" "Original Classification.:" 271/110.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 16:36
S12	135	"SEARCH of: APPLICANT(S) NAME(S).:" (Tetsuo near4 Asada). in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 16:42
S13	695880	"SEARCH of: ASSIGNEE(S) NAME(S).:" (BROTHER KOGYO KABUSHIKI KAISHA).as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 16:43
S14	4429	"SEARCH of: ASSIGNEE(S) NAME(S).:" (BROTHER near2 KOGYO near2 KABUSHIKI near2 KAISHA).as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 16:43

S15	3616	"SEARCH of: ASSIGNEE(S) NAME(S).:" (BROTHER near2 KOGYO near2 KABUSHIKI near2 KAISHA).as. and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 16:44
S16	1748	"SEARCH of: ASSIGNEE(S) NAME(S).:" (BROTHER near2 KOGYO near2 KABUSHIKI near2 KAISHA).as. and S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 16:45
S17	187	"SEARCH of: ASSIGNEE(S) NAME(S).:" (BROTHER near2 KOGYO near2 KABUSHIKI near2 KAISHA).as. and S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 16:49
S18	344	"SEARCH of: ASSIGNEE(S) NAME(S).:" (BROTHER near2 KOGYO near2 KABUSHIKI near2 KAISHA).as. and ((trailing or rear) near2 edge)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 16:57
S19	556	"SEARCH of: PROBLEM The INVENTION SOLVES - WORD/SYNONYM SEARCH.:" (detect detector detectors detects detecting detectable detection detected encoder measure sense sensor sensors sensing sensed) same ((trailing or rear) near2 edge\$2) same ((stop stopping stopped stops discontinue discontinued discontinuing discontinues discontinuation cease ceases ceased ceasing deenergize deenergizes deenergizing deenergized disconnect disconnects disconnected disconnecting shut shuts shutting) near3 (fed feed feeder feeding feeds pick picking picked picks pickup "pick up" "pick-up" fed))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 19:15

S20	557	"SEARCH of: PROBLEM The INVENTION SOLVES - WORD/SYNONYM SEARCH.:" (detect detector detectors detects detecting detectable detection detected encoder measure sense sensor sensors sensing sensed) same ((trailing or rear) near2 edge\$2) same ((stop stopping stopped stops discontinue discontinued discontinuing discontinues discontinuation cease ceases ceased ceasing deenergize deenergizes deenergizing deenergized disconnect disconnects disconnected disconnecting shut shuts shutting) near3 (fed feed feeder feeding feeds pick picking picked picks pickup "pick up" "pick-up" fed)) "5194970".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 19:22
S21	1	"5194970".pn.	US-PGPUB; USPAT	OR	OFF	2005/12/05 19:17
S22	5	("3790159" "4326222").PN. OR ("5194970").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/05 19:17
S23	5	re36632	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 19:23
S24	8	("3790159" "4326222" "4763160" "5038222").PN. OR ("RE36632").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/06 08:03
S25	1151	encoder same ((trailing or rear) near3 edge) same (detect detector detectors detects detecting detectable detection detected encoder sense sensor sensors sensing sensed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 08:06
S26	445	encoder same (((trailing or rear) near3 edge) near4 (detect detector detectors detects detecting detectable detection detected encoder sense sensor sensors sensing sensed))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 08:08
S27	162	encoder same (((trailing or rear) near3 edge) same (detect detector detectors detects detecting detectable detection detected encoder sense sensor sensors sensing sensed)) same (paper\$2 or sheet\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 08:08